



INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Complete if Known

Application Number	10/089,521				
Filing Date	August 23, 2002				
First Named Inventor	SIMONS et al				
Group Art Unit	1623				
Examiner Name	T. C. McIntosh III				
Confirmation No.	7321				
Sheet	1	of	1	Attorney Docket Number	2923-481

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	1.	Campbell et al., "The Raft-Promoting Property of Virion-Associated Cholesterol, but not the presence of Virion-Associated Brij 98 Rafts, Is a Determinant of Human Immunodeficiency Virus Type 1 Infectivity", <u>Journal of Virology</u> , Oct. 2004, pp. 10556-10565, vol. 78, no. 19.	
	2.	Wang et al., "Relationship between Sterol/Steroid Structure and Participation in Ordered Lipid Domains (Lipid Rafts): Implications for Lipid Raft Structure and Function", <u>Biochemistry</u> , 2004, 43, 1010-1018.	
	3.	Wenz et al., "Steroid Structural Requirements for Stabilizing or Disrupting Lipid Domains", <u>Biochemistry</u> , 2003, 42, 14267-14276.	
	4.	Xu et al., "Effect of the Structure of Natural Sterols and Sphingolipids on the Formation of Ordered Sphingolipid/Sterol Domains (Rafts)", <u>The Journal of Biological Chemistry</u> , vol. 276, no. 36, Issue of September 7, pp. 33540-33546, 2001.	
	5.	Campbell et al., "Virion-associated cholesterol is critical for the maintenance of HIV-1 structure and infectivity", <u>AIDS</u> , 2002, 16:2253-2261.	
	6.	Xu et al., "The Effect of Sterol Structure on Membrane Lipid Domains Reveals How Cholesterol Can Induce Lipid Domain Formation", <u>Biochemistry</u> , vol. 39, no. 5, February 8, 2000, pp 843-849.	
	7.	Bacia et al., "Sterol structure determines the separation of phases and the curvature of the liquid-ordered phase in model membranes", <u>Proc. Natl. Acad. Sci.</u> , March 1, 2005, vol. 102, no. 9, pp. 3272-3277.	
	8.	Park et al., "Dietary Ganglioside Decreases Cholesterol Content, Caveolin Expression and Inflammatory Mediators in Rat Intestinal Microdomains", <u>Glycobiology Advance Access</u> , published May 25, 2005, pp. 1-36.	
Examiner Signature		Date Considered	1/20/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.